

Cremophor®EL /
Imwitor®308 (9:1) 1/4

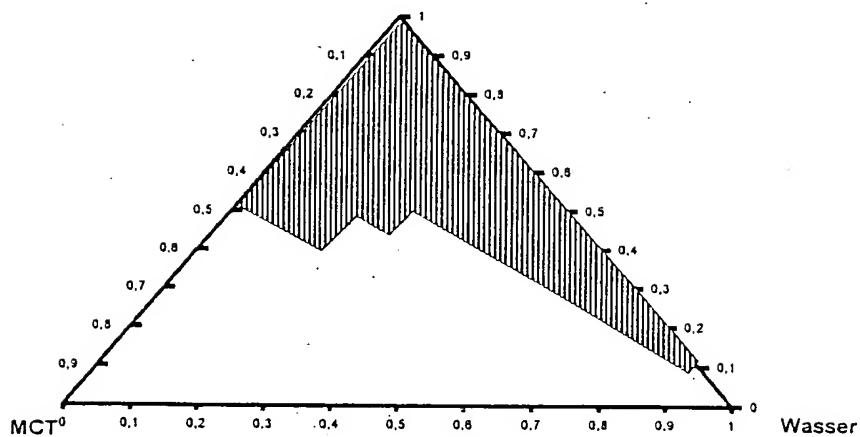
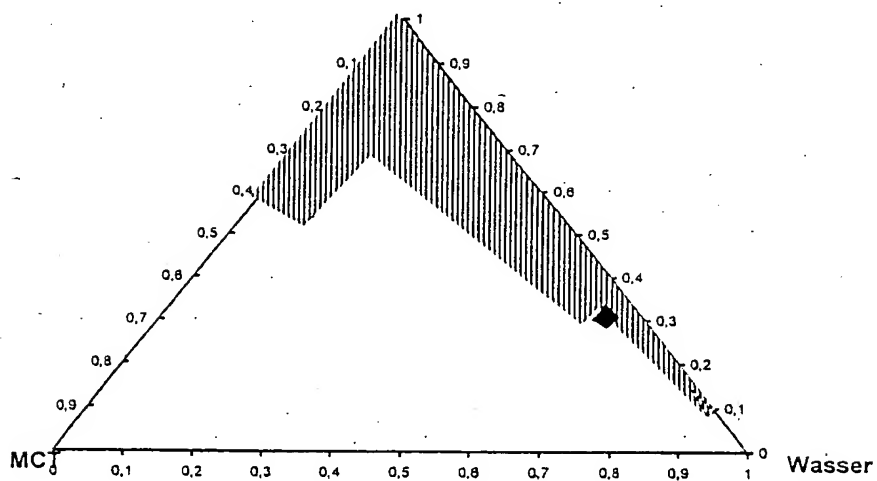


Fig. 1a

Cremophor®EL /
Transcutol®P (Smix 3:1)



5 Fig. 1b

[Key to Figs. 1a and 1b:]

Wasser = water

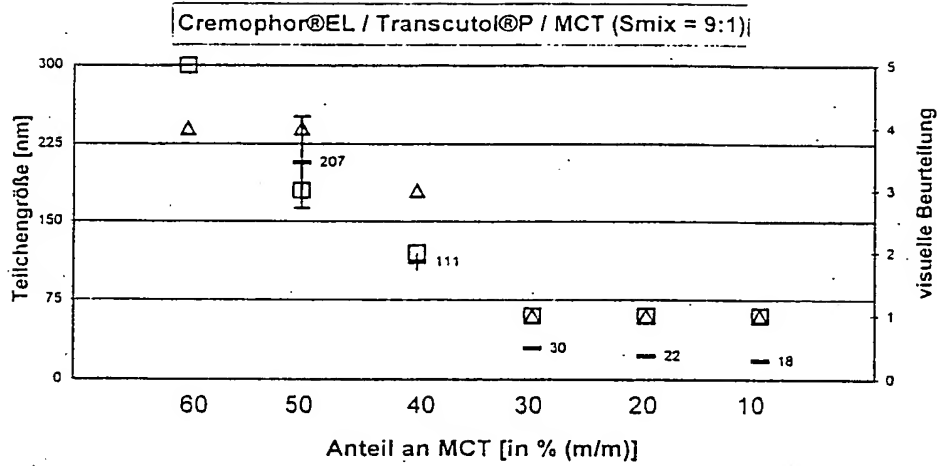
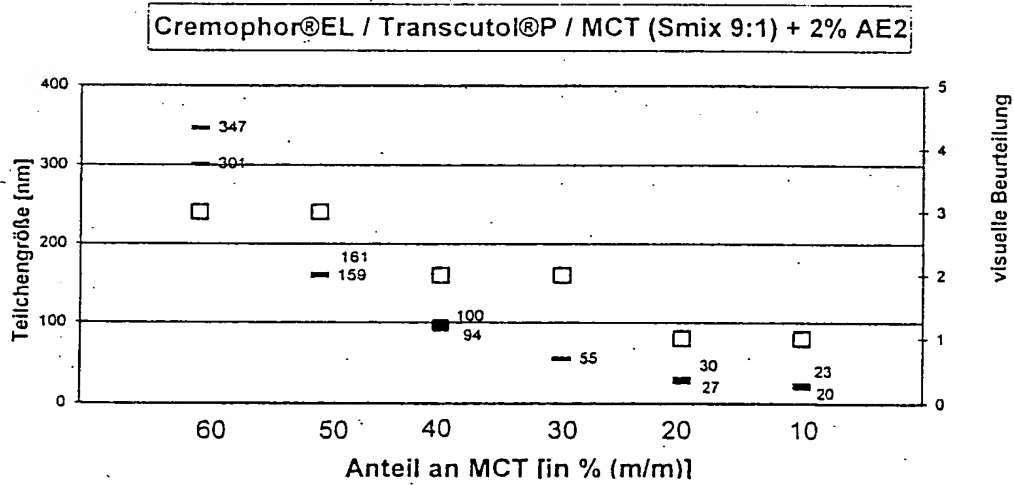


Fig. 2a

Fig. 2b
[Key to Figs. 2a and 2b:]

Teilchengröße [nm] = Particle size [nm]

Anteil an MCT = Portion of MCT

visuelle Beurteilung = Visual Rating

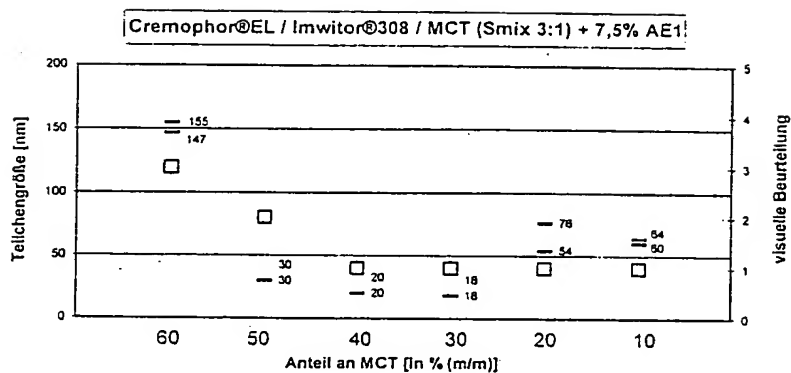
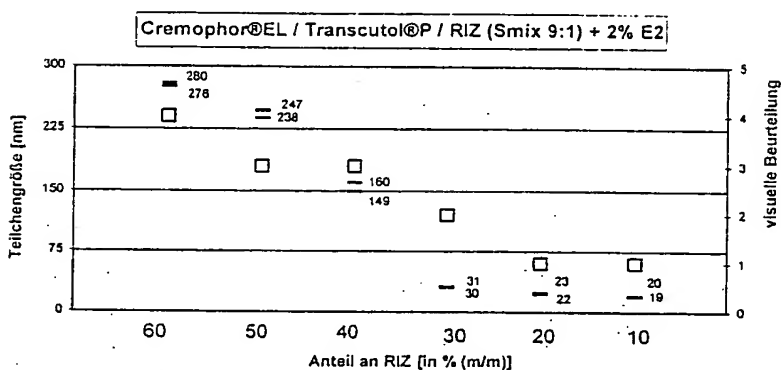


Fig.: 2c



s Fig.: 2d

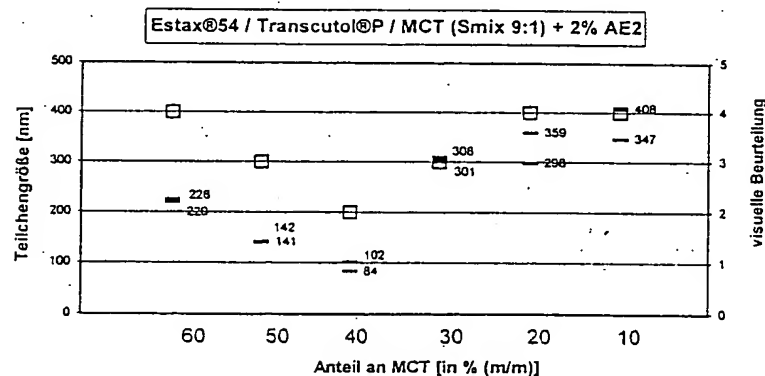


Fig.: 2e

[Key to Figs. 2c-2e:]

Teilchengröße [nm] = Particle size [nm]
 Anteil an MCT/RIZ = Portion of MCT/RIZ
 visuelle Beurteilung = Visual Rating

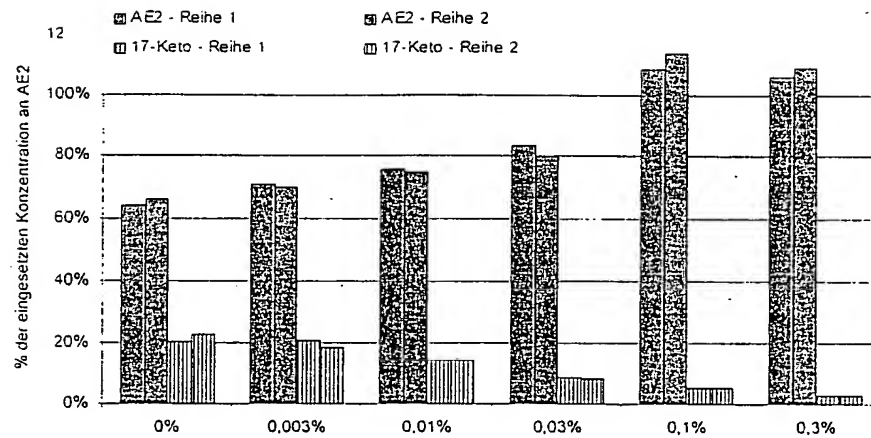


Fig. 3

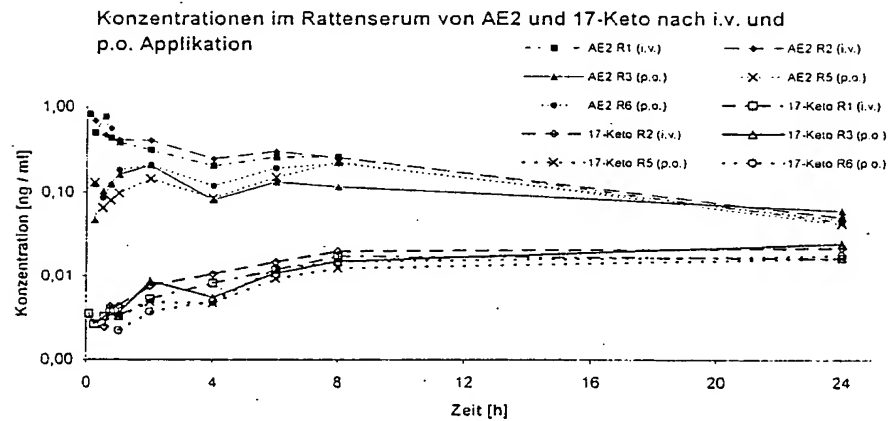


Fig. 4

[Key to Figs. 3 and 4:]

% der eingesetzten Konzentration an AE2 = % of the concentration of AE2 used

Reihe = Series

Konzentrationen im Rattenserum von AE2 und 17-Keto nach i.v. und p.o. Applikation = Concentrations in Rat Serum of AE2 and 17-Keto After i.v. and p.o. Administration

Konzentration = Concentration

Zeit [h] = Time [hours]

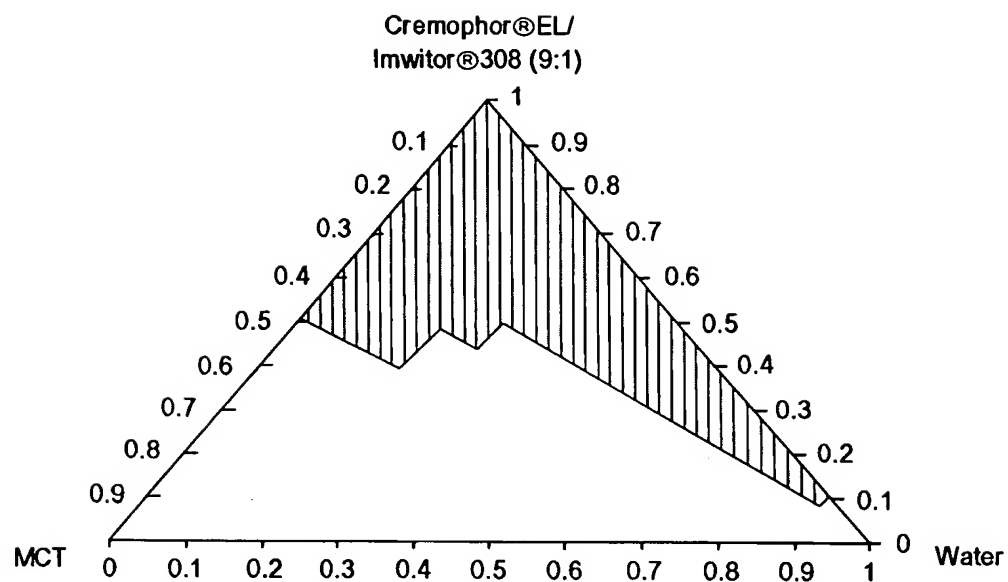


FIG. 1a

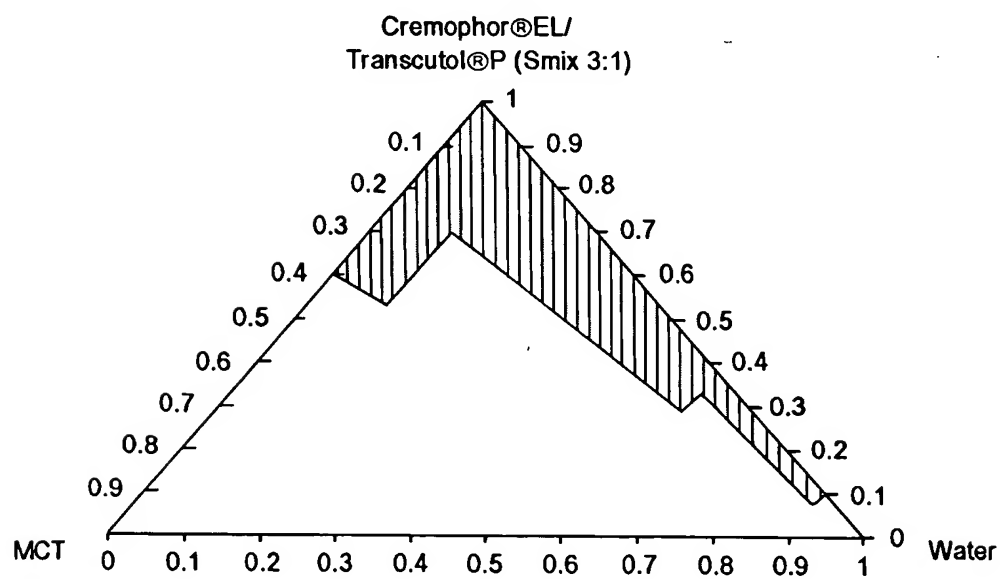


FIG. 1b

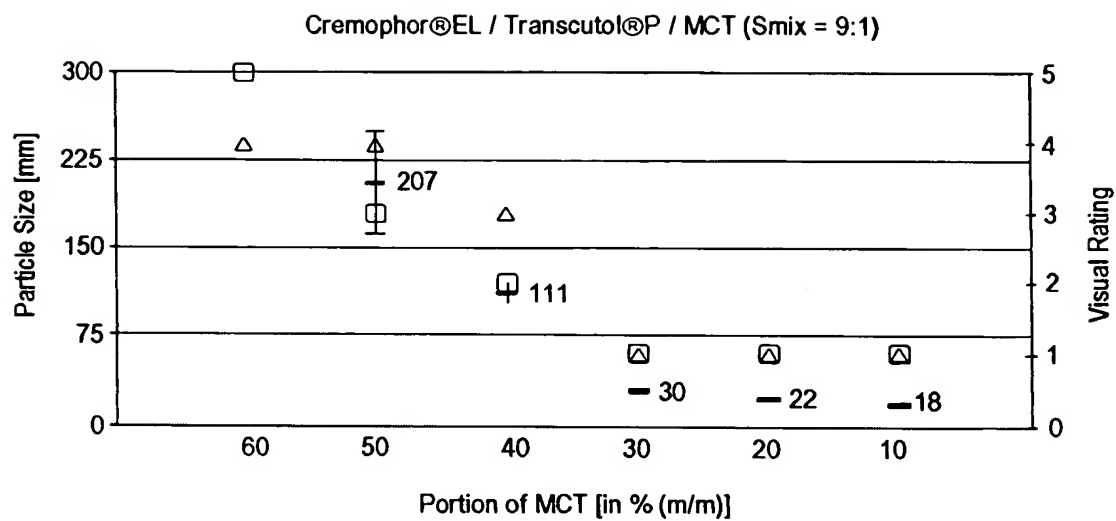


FIG. 2a

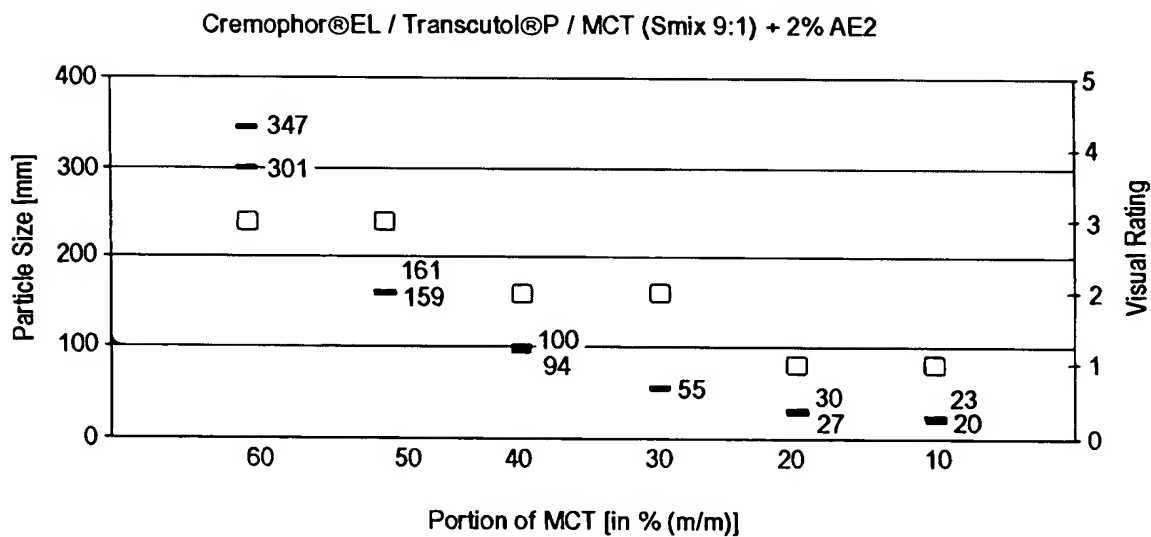


FIG. 2b

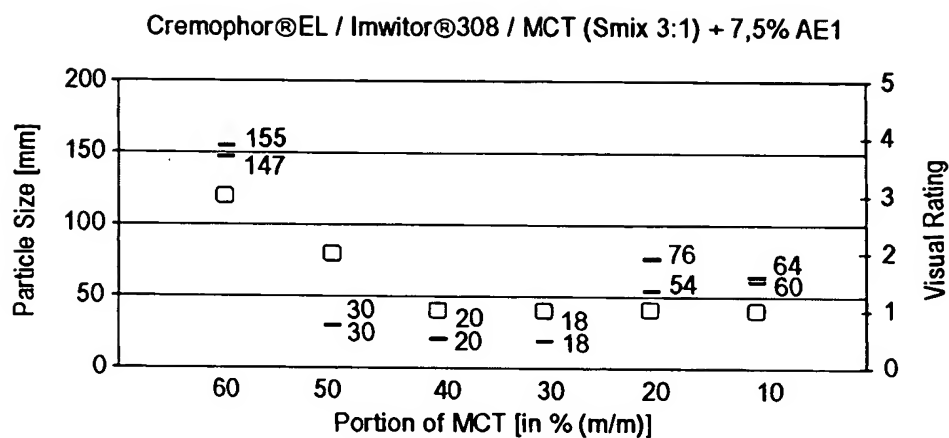


FIG. 2c

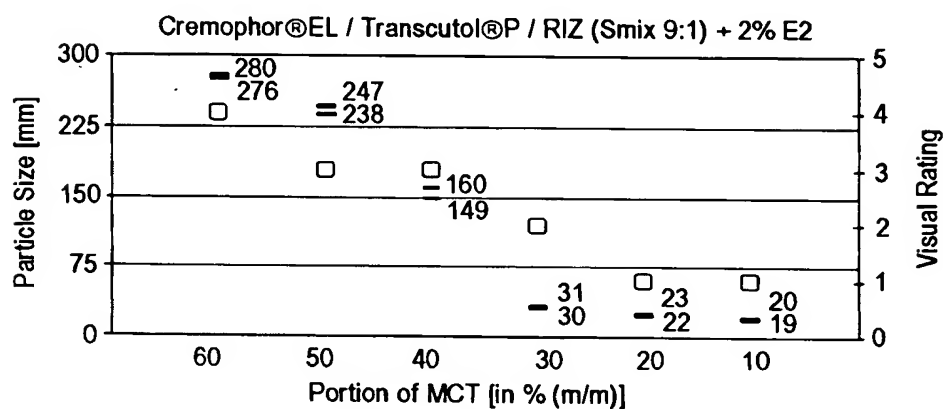


FIG. 2d

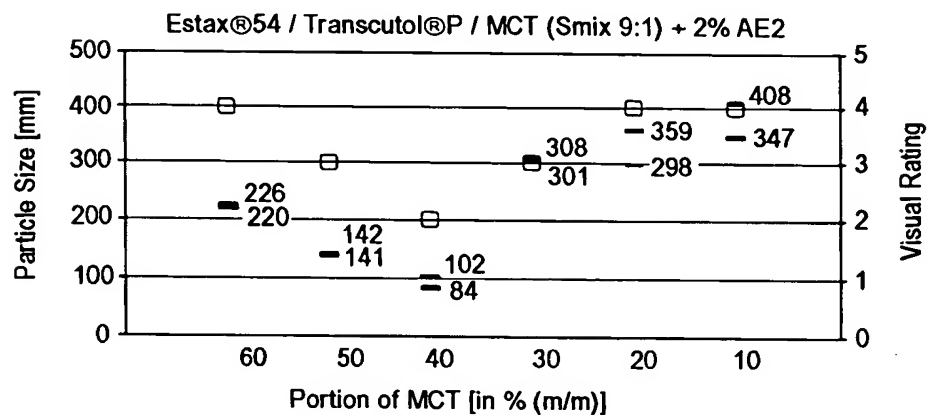


FIG. 2e

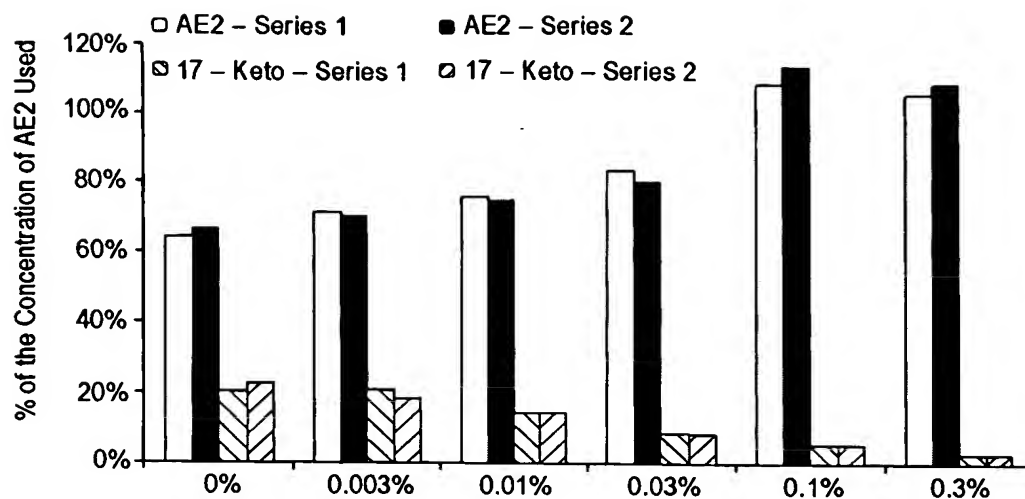


FIG. 3

Concentrations in Rat Serum of AE2 and 17 - Keto After i.v. and p.o. Administration

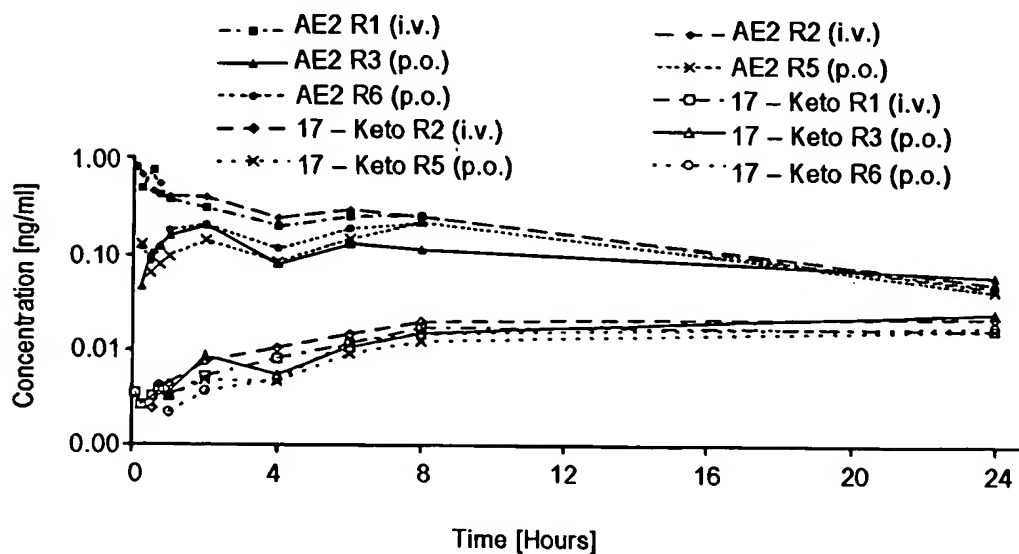


FIG. 4